

L Number	Hits	Search Text	DB	Time stamp
1	1	20040075628.did.	USPAT; US-PGPUB	2004/10/15 13:15
2	1	20040075628.did. and (anode cathode) adj layer	USPAT; US-PGPUB	2004/10/15 13:16
3	1	20040075628.did. and (anode cathode) adj layer same (metallic metal)	USPAT; US-PGPUB	2004/10/15 13:16
4	1	20040075628.did. and (anode cathode) adj layer and (metallic metal ITO)	USPAT; US-PGPUB	2004/10/15 13:17
5	30497	( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 14:16
6	47	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm. ) and (semitransparent adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 13:20
7	47	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm. ) and (semitransparent adj electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 13:40
8	0	20040075628.did. and (volt\$6 "V" potential Bias)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 13:41
9	1	20040075628.did. and ("41")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 14:09
10	486	(345/82).CCLS.	USPAT; US-PGPUB	2004/10/15 14:09
11	88	((345/82).CCLS.) and (double dual)	USPAT; US-PGPUB	2004/10/15 14:09
12	3	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm. ) and two adj way adj (display panel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 14:19
13	3	cheng near2 wen near2 huang.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 14:20
14	3	313/505-506	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 14:21
15	2101	(313/505,506).CCLS.	USPAT; US-PGPUB	2004/10/15 14:21
16	6	((313/505,506).CCLS.) and ((double ) near2 side\$4 near2 (display panel) twin adj display)	USPAT; US-PGPUB	2004/10/15 14:21
17	6	((313/505,506).CCLS.) and ((double ) near2 side\$4 near2 (display panel) twin adj display)	USPAT; US-PGPUB	2004/10/15 14:28
18	1669	(315/169.3).CCLS.	USPAT; US-PGPUB	2004/10/15 14:28
19	2	((315/169.3).CCLS.) and ((double ) near2 side\$4 near2 (display panel) twin adj display)	USPAT; US-PGPUB	2004/10/15 14:29
-	855	double near2 side\$5 near4 (display panel)	USPAT; US-PGPUB	2004/10/15 11:25

-	87	double near2 side\$5 near4 (display panel) and organic	USPAT; US-PGPUB	2004/10/13 15:48
-	106	double near2 side\$5 near4 (display panel) and organic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 15:48
-	91	double near2 side\$5 near4 (display panel) and organic and (display panel).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 15:48
-	108	(double dual) near2 side\$5 near4 (display panel) and organic and (display panel).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 16:23
-	0	(kawamura near2 teruo hirai near2 masaaki).in. and sony.as.	USPAT; US-PGPUB; EPO	2004/10/13 16:38
-	1	both adj face adj display	USPAT; US-PGPUB; EPO	2004/10/13 16:47
-	2395	(313/504,512).CCLS.	USPAT; US-PGPUB	2004/10/13 16:47
-	694	(313/512).CCLS.	USPAT; US-PGPUB	2004/10/13 16:57
-	1701	((313/504,512).CCLS.) not ((313/512).CCLS.)	USPAT; US-PGPUB	2004/10/13 17:24
-	30472	( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 13:19
-	33	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and (emission adj direction)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 18:49
-	0	2004-594665.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 18:49
-	0	2004594665.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 18:49
-	0	20040594665.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 18:50
-	4323284	"2004068910" A1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 18:50
-	0	WO-200468910-\$.did	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 18:51
-	0	WO-200468910-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 18:51

-	1	WO-2004068910-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 18:51
-	1	2004-594665.NRAN.	DERWENT	2004/10/13 18:51
-	70	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and double adj sided	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 18:56
-	23	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and (double compound bi di) adj sided near5 (display panel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 19:10
-	1	2004-048303.NRAN.	DERWENT	2004/10/13 19:00
-	4	("4733488" "6542908").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 19:10
-	4	("4733488" "6541908").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 19:10
-	59	(US-6762436-\$ or US-6662503-\$ or US-6650822-\$ or US-5304895-\$ or US-4853079-\$ or US-6794815-\$ or US-6633121-\$ or US-6411029-\$ or US-5053679-\$ or US-6696785-\$ or US-6653796-\$ or US-6593689-\$ or US-6548956-\$ or US-6469437-\$ or US-6440585-\$ or US-6396208-\$ or US-6320312-\$ or US-6312838-\$ or US-6278236-\$ or US-6242116-\$ or US-6191764-\$ or US-6188175-\$ or US-6160273-\$ or US-6541908-\$).did. or (US-20040190114-\$ or US-20040136155-\$ or US-20040125515-\$ or US-20040075628-\$ or US-20040070809-\$ or US-20040036412-\$ or US-20040027513-\$ or US-20030227254-\$ or US-20030175414-\$ or US-20030025657-\$ or US-20040195965-\$ or US-20030173897-\$ or US-20020030444-\$ or US-20040183436-\$ or US-20040113545-\$ or US-20030201712-\$ or US-20030189401-\$ or US-20030099863-\$ or US-20030044639-\$ or US-20020135297-\$ or US-20010050532-\$ or US-20010038924-\$).did. or (JP-2004152612-\$).did. or (US-6762436-\$ or JP-2004152612-\$ or US-20040075628-\$ or JP-2004095340-\$ or JP-2004071246-\$ or US-20030227254-\$ or JP-2003345271-\$ or KR-2003068654-\$ or KR-2002094424-\$ or KR-2002049812-\$ or JP-06223966-\$ or WO-2004068910-\$).did.	USPAT; US-PGPUB; JPO; DERWENT	2004/10/13 19:49

-	1	((US-6762436-\$ or US-6662503-\$ or US-6650822-\$ or US-5304895-\$ or US-4853079-\$ or US-6794815-\$ or US-6633121-\$ or US-6411029-\$ or US-5053679-\$ or US-6696785-\$ or US-6653796-\$ or US-6593689-\$ or US-6548956-\$ or US-6469437-\$ or US-6440585-\$ or US-6396208-\$ or US-6320312-\$ or US-6312838-\$ or US-6278236-\$ or US-6242116-\$ or US-6191764-\$ or US-6188175-\$ or US-6160273-\$ or US-6541908-\$).did. or (US-20040190114-\$ or US-20040136155-\$ or US-20040125515-\$ or US-20040075628-\$ or US-20040070809-\$ or US-20040036412-\$ or US-20040027513-\$ or US-20030227254-\$ or US-20030175414-\$ or US-20030025657-\$ or US-20040195965-\$ or US-20030173897-\$ or US-20020030444-\$ or US-20040183436-\$ or US-20040113545-\$ or US-20030201712-\$ or US-20030189401-\$ or US-20030099863-\$ or US-20030044639-\$ or US-20020135297-\$ or US-20010050532-\$ or US-20010038924-\$).did. or (JP-2004152612-\$).did. or (US-6762436-\$ or JP-2004152612-\$ or US-20040075628-\$ or JP-2004095340-\$ or JP-2004071246-\$ or US-20030227254-\$ or JP-2003345271-\$ or KR-2003068654-\$ or KR-2002094424-\$ or KR-2002049812-\$ or JP-06223966-\$ or WO-2004068910-\$).did.) and reverse adj bias\$5	USPAT; US-PGPUB	2004/10/13 19:49
-	1	6762436.pn. and (electron hole) adj (Inject\$6 transport\$6)	USPAT; US-PGPUB	2004/10/14 16:00
-	1	6762436.pn. and hole	USPAT; US-PGPUB	2004/10/14 16:09
-	0	6762436.pn. and (cordless portable mobile) near2 (phone telephone radiotelephone handset)	USPAT; US-PGPUB	2004/10/14 16:09
-	1	6762436.pn.	USPAT; US-PGPUB	2004/10/14 16:09
-	2	(double dual) near2 side\$5 near4 (display panel) and organic and (display panel).ab,ti,clm. and (electron adj (inject\$9) adj (layer\$5 coat\$5 film) EIL) and (electron adj (transport\$8 transmission\$5 transfer\$5) adj (layer\$5 coat\$5 film) ETL) and ((hole adj (inject\$9) anode adj modification) adj (layer\$5 coat\$5 film) HIL anode adj modification adj (layer\$5 coat\$5 film)) and (hole adj (transport\$8 transmission\$7 transfer\$5) adj (layer\$5 coat\$5 lamina\$4 jacket\$4 skin film) HTL)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 16:32
-	2	(double dual) near2 side\$5 near4 (display panel) and (oled organic) and (display panel).ab,ti,clm. and (electron adj (inject\$9) adj (layer\$5 coat\$5 film) EIL) and (electron adj (transport\$8 transmission\$5 transfer\$5) adj (layer\$5 coat\$5 film) ETL) and ((hole adj (inject\$9) anode adj modification) adj (layer\$5 coat\$5 film) HIL anode adj modification adj (layer\$5 coat\$5 film)) and (hole adj (transport\$8 transmission\$7 transfer\$5) adj (layer\$5 coat\$5 lamina\$4 jacket\$4 skin film) HTL)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 17:57
-	1	6762436.pn. and (anode cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 16:48

-	1	6762436.pn. and (anode cathode volt\$5 potential bias "V")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 17:56
-	30497	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 17:57
-	658	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and (electron adj (inject\$9) adj (layer\$5 coat\$5 film) EIL) same (electron adj (transport\$8 transmission\$5 transfer\$5) adj (layer\$5 coat\$5 film) ETL) same ((hole adj (inject\$9) anode adj modification) adj (layer\$5 coat\$5 film) HIL anode adj modification adj (layer\$5 coat\$5 film)) same (hole adj (transport\$8 transmission\$7 transfer\$5) adj (layer\$5 coat\$5 lamina\$4 jacket\$4 skin film) HTL)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 17:59
-	205	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and (electron adj (inject\$9) adj (layer\$5 coat\$5 film) EIL) same (electron adj (transport\$8 transmission\$5 transfer\$5) adj (layer\$5 coat\$5 film) ETL) same ((hole adj (inject\$9) anode adj modification) adj (layer\$5 coat\$5 film) HIL anode adj modification adj (layer\$5 coat\$5 film)) same (hole adj (transport\$8 transmission\$7 transfer\$5) adj (layer\$5 coat\$5 lamina\$4 jacket\$4 skin film) HTL) and reflect\$6 with (layer\$5 coat\$4 film)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 18:37
-	114	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and electron adj transport adj layer with polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 18:36
-	56	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and electron adj transport adj layer with poly	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 18:37
-	1083	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and (electron adj (inject\$9) adj (layer\$5 coat\$5 film) EIL) with (polymer poly organic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 18:38
-	226	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and (electron adj (inject\$9) adj (layer\$5 coat\$5 film) EIL) with "made"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 18:41

-	139	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and (electron adj (inject\$9) adj (layer\$5 coat\$5 film) EIL) with "made" not lif	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 18:41
-	204	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and (electron adj (inject\$9) adj (layer\$5 coat\$5 film) EIL) adj8 (material "made") not lif	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 18:47
-	21	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.) and (electron adj (inject\$9) adj (layer\$5 coat\$5 film) EIL) adj8 (material "made") and reflective near2 (layer\$5 film coat\$5) not lif	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 18:48
-	102	zimmerman near2 glenn.xa.	USPAT; US-PGPUB	2004/10/15 12:02
-	1	20040075628.did.	USPAT; US-PGPUB	2004/10/15 13:15
-	30497	( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 12:08
-	16	(( BOLED OLED OEL TOLED SOLED FOLED PLED (polymer organic) near2 (EL adj (apparatus device) light lamp luminaire electroluminesc\$9 electro adj luminesc\$9 EL) OELD OED LESD ).ab,ti,clm. ) and handset	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 12:08